

Day : Friday
Date: 3/7/2003
Time: 15:54:30

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = JACOBSEN

First Name = OLE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06847436</u>	<u>4644786</u>	150	03/31/1986	RAIN GAUGE OF THE TILTABLE SPOON TYPE	JACOBSEN , OLE
<u>06563390</u>	Not Issued	168	11/23/1983	RAIN GAUGE OF THE TILTABLE SPOON TYPE	JACOBSEN , OLE
<u>06176985</u>	Not Issued	161	08/11/1980	SYSTEM FOR RECOVERY OF HEAT FROM BARNES	JACOBSEN , OLE
<u>06203904</u>	<u>4359083</u>	150	11/04/1980	APPARATUS FOR SEPARATING CASTINGS FROM MOULDS OF SAND OR SIMILAR MATERIAL	JACOBSEN , OLE A.
<u>07108391</u>	<u>4824155</u>	150	10/14/1987	POWER-DRIVEN GRIPPER, ESPECIALLY FOR MANIPULATING MOULD PARTS AND COOPERATING COMPONENTS IN AN AUTOMATED FOUNDRY PLANT	JACOBSEN , OLE A.
<u>07108392</u>	<u>4840416</u>	150	10/14/1987	SYSTEM COMPRISING A POWER-ACTUATED GRIPPER AND A NUMBER OF GRIPPING OBJECTS, ESPECIALLY FOR USE IN AN AUTOMATED FOUNDRY PLANT, WITH FLUID COMMUNICATION BETWEEN SAID GRIPPER AND A GRIPPING OBJECT BEING GRIPPED BY IT	JACOBSEN , OLE A.
<u>08344647</u>	<u>5494094</u>	150	11/18/1994	MOLD-PRESSING MACHINE WITH LIQUID-MIST INJECTION	JACOBSEN , OLE A.
<u>09380754</u>	<u>6283196</u>	150	09/13/1999	METHOD, PRESSURE-SUPPLY MEMBER AND	JACOBSEN , OLE ANDERS

				PRESSURE-SUPPLY SYSTEM FOR ACTIVE AFTER-FEEDING OF CASTINGS	
<u>09889848</u>	<u>6502620</u>	150	07/23/2001	METHOD OF CONTROLLING THE MOVEMENTS OF THE SQUEEZE PLATES OF A STRING MOULDING APPARATUS AND STRING MOULDING APPARATUS	JACOBSEN, OLE ANDERS
<u>10049676</u>	Not Issued	030	02/15/2002	INDEPENDENT CONTROL OF SQUEEZE PLATE VELOCITY DURING FLASKLESS MOULDING	JACOBSEN, OLE ANDERS
<u>10239402</u>	Not Issued	030	09/23/2002	APPARATUS FOR PRODUCING CASTING MOULD PARTS	JACOBSEN, OLE ANDERS
<u>10271538</u>	Not Issued	041	10/17/2002	METHOD OF CONTROLLING THE MOVEMENTS OF THE SQUEEZE PLATES OF A STRING MOULDING APPARATUS	JACOBSEN, OLE ANDERS

Inventor Search Completed: No Records to Display.

	Last Name	First Name
Search Another: Inventor	<input type="text" value="Jacobsen"/>	<input type="text" value="ole"/>
	<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

EAST - [Default EAST Workspace 1600x1200.wsp:1]

File View Edit Tools Window Help

Drafts

- BRS:**
- BRS:**

Pending

Active

- L1: (516) mold same (sand or particulate) same (squeezed or squeeze or squeezing)**
- L2: (151) 1 and (velocity or speed or rate)**
- L3: (18) 1 and ((squeeze or squeezed or squeezing) near10 (velocity or speed or rate))**
- L4: (6) "3958621"**
- L5: (27) 1 and ((squeeze or squeezed or squeezing or compact or compacting or compacted**
- L6: (9) 5 not 3**

Failed

Search DBs initially 5 not 3

	U	1	Document ID	Issue Date	Pages	Title	Curr
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5851568 A	19981222	26	Hex-directional press for consolidating powdered materials	425/35
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5770136 A	19980623	28	Method for consolidating powdered materials to near net shape and full	264/10
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5049333 A	19910917	13	Briquet forming apparatus and method	264/10
4	<input type="checkbox"/>	<input type="checkbox"/>	US 4419186 A	19831206	8	Process for making strong metallurgical coke	201/6
5	<input type="checkbox"/>	<input type="checkbox"/>	US 4077461 A	19780307	11	Apparatus for effecting simultaneous free fall molding and compressing of	164/19